ABSTRACT

A rack equipment application performance modification system and method is disclosed for providing a convenient and efficient manner to modify performance of rack equipment based upon an application. In one embodiment of the present invention, a rack equipment application performance modification system comprises rack equipment, an application performance modification component, and a communication bus. The rack equipment processes information. The application performance modification component modifies performance of said rack equipment based upon an application. The communication bus communicatively couples the rack equipment and the application performance modification component and the communication bus communicates information between the application performance modification component and the rack equipment.